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PLAGUE. RECORD OF PLAGUE INFECTION.

Places.	Places. Date of last case of human plague.		Date of last case of squirrel plague.	Total number of rodents found infected since May, 1907.	
California: Cities— San Francisco. Oakland. Berkeley. Los Angeles. Counties— Alameda (exclusive of Oakland and Berkeley). Contra Costa. Fresno. Merced. Monterey. San Benito. San Joaquin. San Luis Obispo. Santa Clara. Santa Clara. Santa Cruz. Stanislaus. Louisiana: City— New Orleans. Washington:	Aug. 9, 1911 Aug. 27, 1907 Aug. 11, 1908 Sept. 26, 1909 July 21, 1911 None do do June 5, 1910 Sept. 18, 1911 None Aug. 23, 1910 None	Dec. 1, 1908 None	Aug. 21, 1908 Aug. 14, 1912 Aug. 17, 1912 Oct. 27, 1911 July 13, 1911 Aug. 6, 1911 June 8, 1911 Aug. 26, 1911 Jan. 29, 1910 Oct. 5, 1910 May 17, 1910 June 2, 1911	126 rats. None. 1 squirrel. 252 squirrels and 1 wood rat. 1,109 squirrels. 1 squirrel. 5 squirrels. 6 squirrels. 22 squirrels. 18 squirrels. 1 squirrel. 23 squirrels. 3 squirrels. 3 squirrels.	
City— Seattle	Oct. 30, 1907	Sept. 21, 1911	do	25 rats.	

PLAGUE-INFECTED SQUIRRELS, CALIFORNIA.

During the week ended August 17, 1912, positive diagnosis was made of 12 plague-infected ground squirrels found in Alameda County and Contra Costa County, as follows: Alameda County—August 12, 1 squirrel; August 13, 1 squirrel; August 14, 1 squirrel. Contra Costa County—August 7, 1 squirrel; August 12, 1 squirrel; August 13, 3 squirrels; August 14, 1 squirrel; August 15, 1 squirrel; August 17, 2 squirrels.

RATS COLLECTED AND EXAMINED FOR PLAGUE INFECTION.

Places.	Week ended—	Found dead.	Total collected.	Examined.	Found infected.
California: Cities— Berkeley. Oakland San Francisco. Washington: City— Seattle.	Aug. 17,1912 do do	4 16 10	1 174 2 616 3 1,706	115 492 1,350	

Identified: Mus norvegicus, 129; Mus musculus, 45.
 Identified: Mus norvegicus, 531; Mus musculus, 85.
 Identified: Mus norvegicus, 923; Mus alexandrinus, 219; Mus musculus, 265; Mus rattus, 299.

SQUIRRELS COLLECTED AND EXAMINED FOR PLAGUE INFECTION, CALIFORNIA.

During the week ended August 17, 1912, there were examined for plague infection 100 squirrels from Alameda County, 449 from Contra Costa County, and 78 from Stanislaus County. Three squirrels from Alameda County and 9 from Contra Costa County were found infected.

EXAMINATION OF RATS AT NEW ORLEANS, LA.

Because of the occurrence of plague in Porto Rico and Cuba the Louisiana State Board of Health, the New Orleans City Board of Health, and the United States Public Health Service have been cooperating in the collection and examination of rats in New Orleans to ascertain the possible presence of plague infection among rodents. Surg. J. H. White of the United States Public Health Service is in charge of the work. As previously noted in the Public Health Reports a plague-infected rat was found during the latter part of July on the water front. A statement of the number of rats collected and examined and of the results of the examinations follows:

Cities.	Week ended.	Found dead.	Total collected.	Examined.	Found infected.
New Orleans, La. Do. Do. Do. Do. Do. Do. Do. D	July 24 July 31 Aug. 7 Aug. 14 Aug. 21 Aug. 28		228 303 482 64 783 1,118	228 303 482 64 781 1,118	1
Total			2,978	2,976	1

No plague-infected rat has been found among the rats taken from July 18 to August 28, a period of 41 days.

CEREBROSPINAL MENINGITIS.

CASES AND DEATHS REPORTED BY CITY HEALTH AUTHORITIES FOR THE WEEK ENDED AUG. 17, 1912.

Cities.	Cases.	Deaths.	Cities.	Cases.	Deaths.
Baltimore, Md Boston, Mass Cleveland, Ohio Dayton, Ohio El Paso, Tex. Jersey City, N. J. Nashville, Tenn	1 1	3	New Orleans, La. New York, N. Y Peoria, Ill Pittsfield, Mass. Richmond, Va. Springfield, Ill Toledo, Ohio	3 1	1

ERYSIPELAS.

CASES AND DEATHS REPORTED BY CITY HEALTH AUTHORITIES FOR THE WEEK ENDED AUG. 17, 1912.

Cities.	Cases.	Deaths.	Cities.	Cases.	Deaths.
Boston, Mass. Bridgeport, Conn. Cincinnati, Ohio. Cleveland, Ohio. New Orleans, La.	$\frac{1}{2}$	1 1	New York, N. Y. Reading, Pa. St. Louis, Mo. San Francisco, Cal. Schenectady, N. Y.	$\begin{array}{c} 1\\2\\1\end{array}$	3